



PATENT
649-753P

IN THE U.S. PATENT AND TRADEMARK OFFICE

Applicant: Masahiro TSUJISHITA et al.

Appl. No.: 09/617,086

Group: unknown

Filed: July 14, 2000

Examiner: unknown

For: NOISE REDUCTION APPARATUS AND AUDIO
OUTPUT APPARATUS

Technology Center 2600

DEC 04 2000

RECEIVED

8/A
2/28/04
8/C

PRELIMINARY AMENDMENT

Assistant Commissioner for Patents
Washington, DC 20231

September 18, 2000

Sir:

The following preliminary amendments and remarks are respectfully submitted in connection with the above-identified application.

AMENDMENTS

IN THE CLAIMS:

Please amend the claims as follows:

1. (Once Amended) A noise reduction apparatus comprising:

A
a noise detector [ion means for] detecting a noise included in a demodulated audio signal;

a first corrector [ion means for] outputting a correction signal for correcting the noise according to a signal value existing just before and just after a predetermined period including